WHAT IS CLAIMED IS:

1. A display apparatus, comprising:

a plurality of light-emitting devices, each of the light-emitting devices including:

a light-emitting unit, including:

a cathode;

a transparent anode serving as a pixel electrode;

light-emitting elements interposed between the cathode and the anode;

an auxiliary electrode; and

light-transmitting members; and

a driving circuit to feed a driving current to the anode;

the auxiliary electrode being disposed on at least one surface of the anode, and being branched off from a feeding point of the driving circuit, the light-emitting elements being only disposed in regions adjacent to the auxiliary electrode, and the light-transmitting members being disposed in other regions distant from the auxiliary electrode.

2. The display apparatus according to Claim 1, the auxiliary electrode including a metal with a resistivity lower than a resistivity of the anode.

3. The display apparatus according to Claim 1, the auxiliary electrode being disposed on the anode surface adjacent to the light-emitting elements.

4. The display apparatus according to Claim 1, the light-transmitting members being wavelength-selective light-transmitting members to selectively transmit only the light originally designed to be emitted from the light-emitting elements.

5. The display apparatus according to Claim 1, the light-emitting elements including an organic electroluminescent (EL) material.

6. The display apparatus according to Claim 1, the plurality of light-emitting devices being two-dimensionally arranged.

7. The display apparatus according to Claim 1, the display apparatus being capable of color display.

8. The display apparatus according to Claim 1, the light-emitting elements and the light-transmitting members being formed by an inkjet process.

9. A method for displaying information, comprising:

arranging a plurality of light-emitting devices, each including a light-emitting unit including a cathode, a transparent anode serving as a pixel electrode, light-emitting

elements interposed between the cathode and the anode, an auxiliary electrode, and light-transmitting members, and a driving circuit to feed a driving current to the anode, the auxiliary electrode being disposed on at least one surface of the anode, and being branched off from a feeding point of the driving circuit, the light-emitting elements being only disposed in regions adjacent to the auxiliary electrode, and the light-transmitting members being disposed in the other regions distant from the auxiliary electrode; and

feeding the driving current from the driving circuit to the anode, thereby allowing the light-emitting elements to emit light to display information.

10. The method for displaying information according to Claim 9, the auxiliary electrode including a metal with a resistivity lower than a resistivity of the anode.

11. The method for displaying information according to Claim 9, further including disposing the auxiliary electrode on the anode surface adjacent to the light-emitting elements.

12. The method for displaying information according to Claim 9, the light-transmitting members being wavelength-selective light-transmitting members to selectively transmit only the light originally designed to be emitted from the light-emitting elements.

13. The method for displaying information according to Claim 9, the light-emitting elements including an organic EL material.

14. The method for displaying information according to Claim 9, the plurality of light-emitting devices being two-dimensionally arranged.

15. The method for displaying information according to Claim 9, further including displaying information in color.